Transportation Engineering Associate (TEA)

Matrix showing Certifications Required to be Granted Permanent Status to TEA

Name	Current Grade
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TEA: required wit hire date, regardle		These classes are require is desirable to take with	in the first two years for person	ars from the date of hire. An asteri nnel wanting to be assigned to Con	<u> </u>
Highway Plans Reading	R T C	Earthwork Series Sampling and Test. Module 101	Earthwork Series Excavation/ Embankment 102	Earthwork Series Subgrade/Base Module 104	Teach one the following:
Pay Item Documentation	R T C		Earthwork Series Pipe Module 103	Earthwork Series Incidental Module 105	Earthwork Series Concrete Series Bituminous Series
Basic Work Zone Traffic Control	R T C	Concrete Series Sampling and Test. Module 201	Concrete Series Incidentals Module 202	Concrete Series Major Structures Module 204	
Roadside Safety Devices	R T C		Concrete Series PCCP Module 203		
	R T C	Bituminous Series Sampling and Test. Module 301	Bituminous Series Prime/Flush/Tack Module 302		
Introduction to Partnering	R T C	*Construction Office Quantities	Bituminous Series Seal Coat Module 303	Bituminous Series Paving Module 305	
Advanced Work Zone Traffic Control	R T C	*Applied Construction Statistic	Force Account Documentation		
Cost Estimating	R T C	*CPE Basic	Asphalt Unit Price Adjustment		
Supplemental Agreements	R T C	*CMP Procedures	How to Make Partnering Work in the Field	Signing Inspection	

Note: Qualification to teach requires certification in the corresponding module.

Legend: Dates $\mathbf{R} = \mathbf{Registered}$ $\mathbf{T} = \mathbf{Training}$ **Completed** $\mathbf{C} = \mathbf{Passed}$ **Certification** (Dates shown are targets for training and certification availability).

December 27, 2005